

is permissible on an automobile. The other kind more often harms than Our auto repair equipment and experience lead us to suggest that the next time your car needs attention this would be a good place in which to have the work done.



#### **Expert Battery Repairing**



WHAT A SIGHT

an autoist is after crawling from under his car stalled on some muddy road because of a breakdown which might have been prevented of he had let us repair the small damages in his machine before starting out. Don't you be caught that way ever

#### HOPKINSVILLE AUTO COMPANY

SOUTH MAIN STREET

OPEN DAY AND NIGHT

PHONE 1010-1

# NEW COMPANY

AUTOMOBILE CONCERN DOES ALMOST UNPRECEDENTED BUSINESS IN HOPKINSVILLE.

was incorporated last September by land before offering it to their cusseveral leading business men of Hop- tomers. kinsville and Clarksville and at once secured the agency for three popu. the most popular cars used in this lar makes of automobiles. The Chev. section of the country and is evirolet, the Hudson and the Saxon.

and the severe winter weather, this is a partial list of Chevrolet owners: company did not get started selling Mrs. Allie McKnight, Howell

cars till the open weather came this spring. About all that could be done was to open an office and show room in the Hille Building on S. Main street and receive shipments of cars and make preparations for the spring

The Chevrolet car was made their leader and since the beginning of the spring days Mr. F. C. Cull. General Salesman for the company, has sold and delivered 67 cars. He says that 61 of this number were Chevrolets. This company is still able to get cars shipped by freight, which The Christian & Todd Service Co. saves driving the car 700 miles over-

The Chevrolet is proving one of denced by the large number of pur-Owing to the late start last year chasers and users. The following

Harry Covington, Trenton. Geo. M. Camp, Trenton. L. A. Shepherd, Bainbridge. T. T. Kimbrough, Trenton. Geo. A. McElwain, Trenton. Hogan Bryan, Guthrie. H. H. Jones, Hopkinsville. Jno. Bouldin, Hopkinsville. D. King, Hopkinsville. Geo. I. Brandon, Cadiz. R. C. McCord, Crofton. E. P. Bell, Trenton. Simms & Hirshfeld, Trenton. J. H. Fuller, Hopkinsville. W. A. McGraw, Guthrie. J. S. Downer, Guthrie. Clyde Nance, Pee Dee. Mrs. Cornelia Young, Howell. J. C. Marquess, Hopkinsville. W. W. Griffin, Fairview. W. Camp, Pembroke. H. L. Tutt, Hopkinsville. J. Ed Hurt, Trenton. Earl Webb, Trenton.

J. K. Bryant, Crofton.

T. B. Caldwell, Howell.

J. H. Allen, Trenton. Ferd Wadlington, Princeton.

E. L. Boyd, Hopkinsville. A. H. Meisner, Hopkinsville. D. W. Chilton, Pembroke.

Jno. A. Clements, Hopkinsville. C. A. Petsch, Hopkinsville. Edwin France, Hopkinsville.

I. L. Rhea, Hopkinsville. J. B. Johnson, Guthrie. B. Blane, Pee Dee.

H. R. Tilford, Hopkinsville. C. H. Brandon, LaFayette. Eugene Burnette, Pembroke. Lee Johnson, Hopkinsville. Fent Dawson, Pee Dee. Charlie & Bob Dawson, Pee Dee.

FALLS TO HIS DEATH.

ard McCall, of Toledo, Ohio, a student be much in demand today. aviator, was burned to death when his airplane fell near here Friday.

#### ADVANTAGES OF **VALVE-IN-HEAD** MOTOR ARE TOLD

"Considering the number of unusual features possessed by the valvein-head motor," says F. C. Cull, of
the Christian & Todd Serivce Co., is not any wonder that this type is earning for itself a high place in the cylinder head, and the explosion ocminds of a great many motor car curs directly over the piston head, bwners, and is becoming more popular the cylinder being without corners each day.

"To begin with, it uses gasoline miserly, and what is used is not wasted in the least, so it is easy to see Pensacola, Fla., May 11.-Rich- how this type of power plant would

and workings of the valve-in-head

motor, it is not necessary to Have any technical knowledge, for the plan is simple and it is understandable by

"In the common method of gasoline engine construction, the gasoline vapor is usually introduced into a side chamber-a sort of waiting room. There it explodes with a force that

to collect gases, the fullest benefit is secured by the explosion.

"All the gasoline vapor explodes and all its force goes to the flywheel. "It is for this reason that the valve-in-head is powerful and de-"To understand the advantages pendable. All Chevrolet models are

(Continued on Eighth Page.)

#### MAXWELLS CLIMB HILL

DRIVEAWAY FLEET SURMOUNTS GRADE, DECLINING TOW BY TEAMS.

thereupon organized a crew of sales death in the accident. men and mechanics from the service In a terrific collision with a freight wells from Detroit to Buffalo.

ing and significant incident occurred wife and their baby. which demonstrated how much more | The occupants were thrown out of

Pa., the road dips into a gully, both collision. sides of which are very steep. The The Maxwell was hauled back up was on deck all day with two teams, away under its own power. hauling cars up the hill at \$4 a car. "The Maxwell motor can stand any-

When the train of Maxwells drew thing-it's a mechanical marvel," deup, Mr. Farmer was ready with his clared Simpson, as he reached his teams to take them up at \$4 a car- home in Punxsutawney. train, made a mental calculation of account of the accident.

de of the gully, shifted his gears admired. to low and then chuck-chuck-chuck "I doubt if any other car could automobile drivers who were unable to turn the trick.

The cars came through without a the accident. mishap and if anything very much improved by the run.

MAXWELL

"The Wonder Car."

\$825 f. o. b. Detroit.

## TRAIN RUNS

Evidently there is no breaking point to the Maxwell motor, as smashups, collisions and over-exertion runs fail to stop the smooth-running en-

The latest demonstration of the Just Devious to the advance in durability of the Maxwell motor car price of Maxwells, Taylor & Nauth, took place in Punxsutawney, Pa., Inc., dealers under the Buffalo dis- August 5, when it and a freight train tributor, had a number of unfilled or- crashed into each other. Because of ders for Maxwells and no prospect the sturdiness of the construction of of getting them to freight. R. Nauth the Maxwell, three occupants escaped

station, and drove a string of Max- train the lighter motor car was hurled over a ten-foot embankment. Riding On the way to Buffalo a very amus- in the car were Harry Simpson, his

economical Maxwell is as compared the car but the strong construction of the vehicle protected them from At a spot a few miles west of Eric, serious injury by the compact of the

road was slushy and rutted and auto- the embankment to the roadway. Afmobile drivers experienced extreme ter the destructive effect of the coldifficulty in getting up on either side. liaion-a twisted front axle, had been A farmer, with an eye for business, repaired, the Maxwell was driven

no discount for quantity. Mr. Nauth Absolutely no repairs or adjust-

looked at the hill then looked at the ments to the motor were necessary on what the expense would be and de- Mr. Simpson, of course, is more of

cided to pin his faith on the Maxwell a Maxwell fan now than ever before and he praises the life saving car on Refusing the farmer's proffered as- all occasions. His particular car is sistance, he started down the west paraded as a relic to be revered and

thusiasm for the car?

#### to the top of the hill. Every car in have withstood the terrific impact of the string went up that hill without the collision without being broken to a falter and the cheers of the other pieces," he said. "That Maxwell motor certainly has the power," Simpson declared after Can you blame him for his en-

each \$995 f. o. b. Flint, Mich.

## THE CHEVROLET

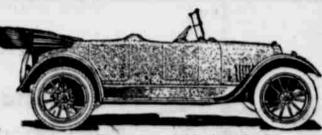
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### The Right Principle Car SOLD BY Christian & Todd Service Co.

308 S. Main St., Telephone 100. HOPKINSVILLE, KY.



490 Model Touring Car \$685 f. o. b. Flint, Mich. 490 Model Roadster \$660 f. o. b. Flint, Mich.



Baby Grand Touring Car and Baby Grand Roadste

It is a common thing for a CHEVROLET "Four Ninety" to travel twenty-five miles on a gallon of gasoline.

There is no mystery as to why it should do better per gallon than other cars.

The valve-in-hand motor is designed on a principle so simple that any man who has ever had a hammer in his hand, knows it to be the RIGHT principle.

When you strike a nail squarely on the head you get the full benefit of the force behind the blow. If you hit a nail a glancing blow, you dissipate much of the force.

In the CHEVROLET valve-in-hand motor the explosion occurs squarely on the top of the piston head. The entire force of the explosion is delivered to the driving mechanism.

In other types of motors-the T-head and L-head types-gasoline is exploded in a side chamber-the force or impulse must travel a short distance at an angle to reach the piston head. Thus it strikes a glancing blow. It has the same ineffectiveness of a blow delivered on the edge of a nail-head.

It is this difference in motors that makes possible low CHEVROLET gasoline consumption. It means all the difference in the world to your pocket-book.

And it explains why people who have a respect for money select the CHEVROLET, entirely aside from the initial low price of the CHEVROLET. If this means a difference to you, a demonstration of any CHEVROLET model will prove its genuineness. And the demonstration is gladly yours any time you request it.

Christian=Todd Service Co.,

Higgins Motor Car Co. HOPKINSVILLE, KY.

Most Miles Per Gallon.

PHONE 1138-2.

Most Miles On Tires.